

In the Specification

On page 18, please change the paragraph starting on line 24 as follows:

In logo insertion with blending, the transform coefficients **120** from one of decoder (see Figure 5) are replaced by the transform coefficients of the logo in a logo memory **40**, as shown in Figure 6. As shown, the logo frames or sequence **140** is transformed into transform coefficients **141** by a transform block **41**. The transform coefficient **141** and the coefficient **120** are summed by the summing block **24** after scaling. At the same time, the logo frames are processed by a Motion Compensation prediction block **36'** to produce the ~~predicated~~ predicted frames **137'**. The result is transformed into transform domain coefficients **139'**. The remaining steps are similar to those depicted in Figure 5.

On page 19, please change the paragraph starting on line 1 as follows:

Logo insertion without blending is shown in Figure 7. As shown, the transform coefficients **141** are mixed with the inverse quantized transform coefficients **120** from the compressed bitstream **100** as well as the ~~predicated~~ predicted frames based on the edited bitstream **126**.